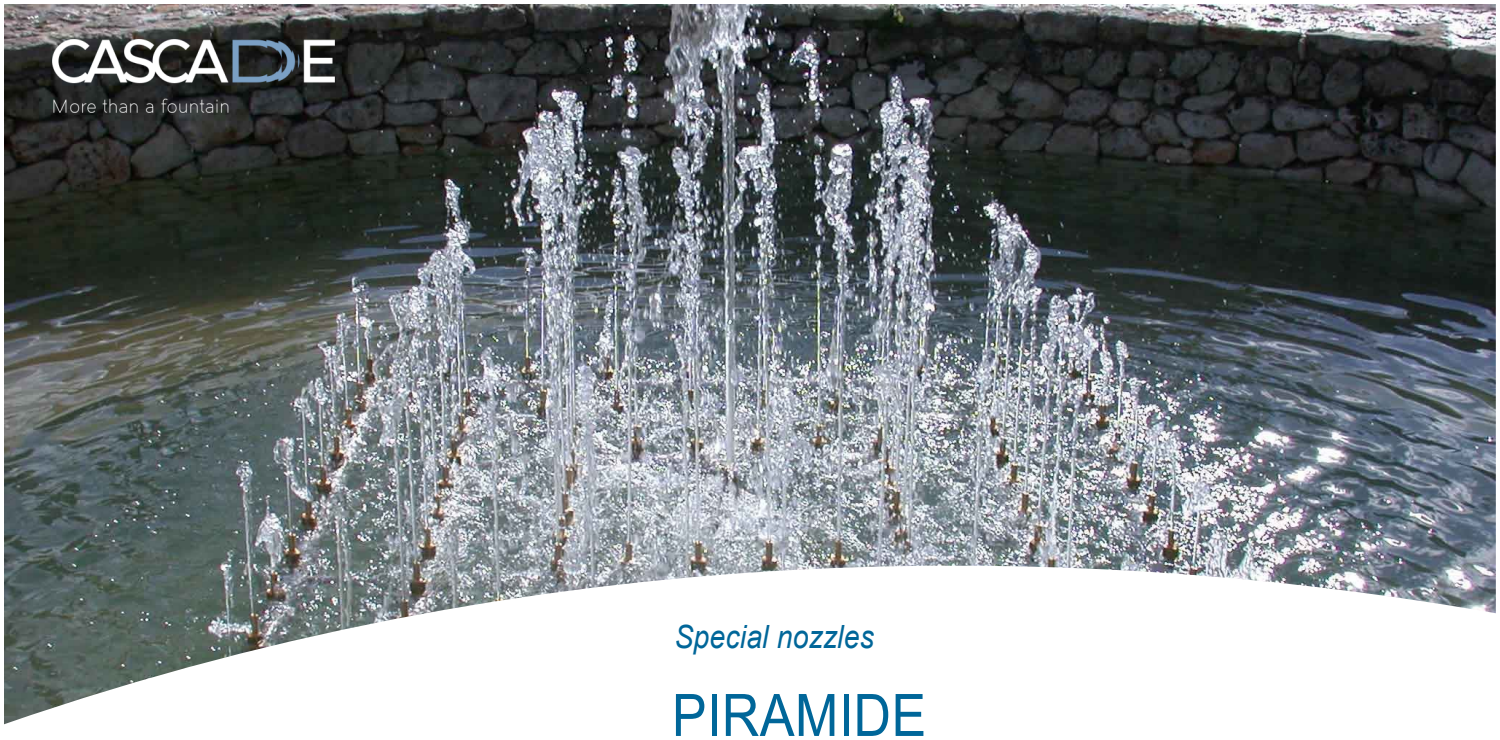
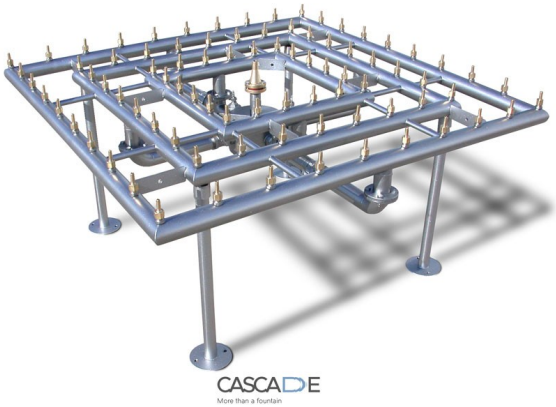


Special nozzles

PIRAMIDE



100% METAL | PLASTIC FREE | INFINITE LIFETIME | MADE IN ITALY

- Made of stainless steel and brass
- Water pyramid feature on 3 or 4 levels
- 49 or 85 crystalline water jets
- Independent from the water level

The Piramide fountain nozzle, made of stainless steel and brass, is independent from the water level.

The effect is pyramid of 48 or 84 crystalline water jets ø 4 mm and a central jet of type Cometa ø 10 mm.

The nozzles are distributed on 2 or 3 stainless steel manifolds properly designed producing 3 or 4 water levels.

TIPS FOR USE AND APPLICATIONS

The Piramide nozzle, compared to a similar system obtained with individual jets, has the advantage of providing a water jets composition already calibrated, prearranged, with already balanced flow rates and already set water levels.

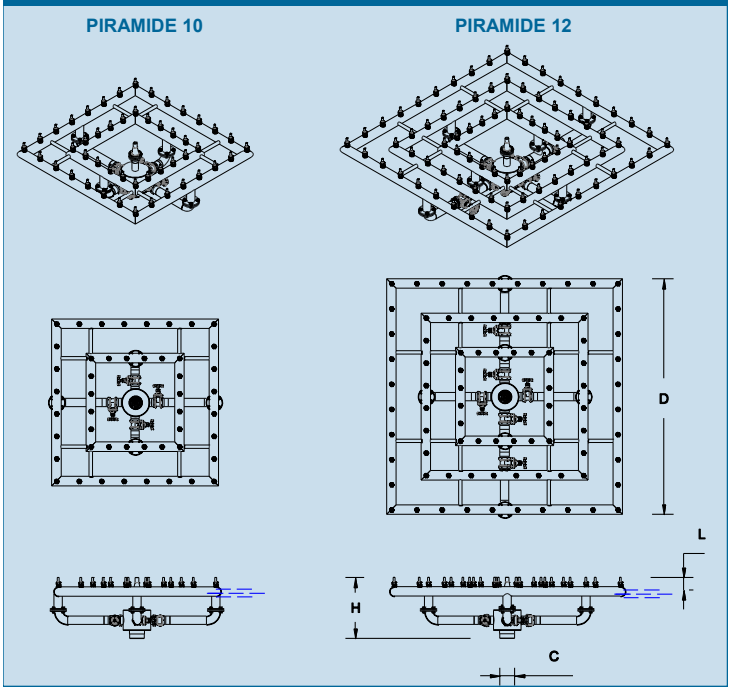
The nozzles disposition on manifolds already arranged and the single central inlet allow to greatly simplify the system and the installation.

Ideal for small and medium size basins (see the PREASSEMBLED FOUNTAINS WITH TANK section).

Underwater lighting: to enhance the water effect with monochrome or RGBW lighting features we recommend the use of the Mizar underwater LED fountain lights, professional products specific for fountain illumination, of refined design, cutting-edge technology and amazing lighting outcomes.

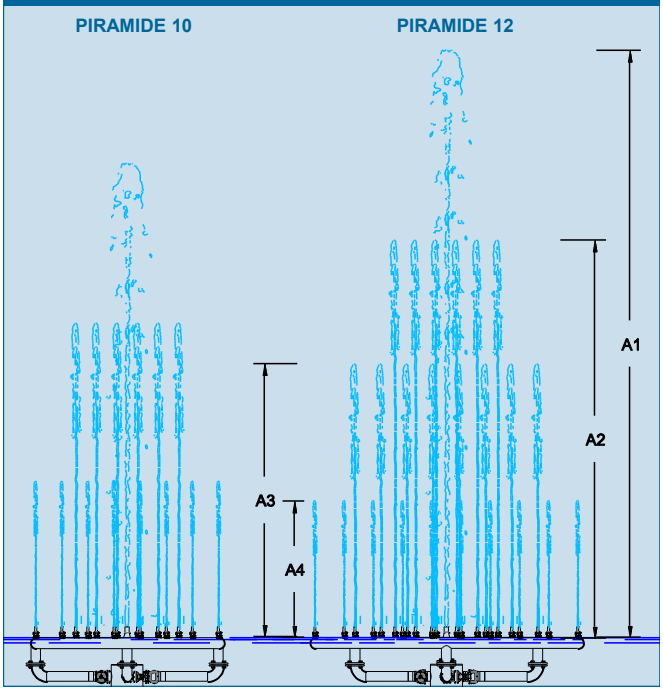
DIMENSIONS

PIRAMIDE 10 | PIRAMIDE 12



APPLICATION

PIRAMIDE 10 | PIRAMIDE 12



	PIRAMIDE 10	PIRAMIDE 12
CODE	**PR10**	**PR12**
H	330 mm	330 mm
D	850 mm	1200 mm
L	65 mm	65 mm
C	1 1/2 " M	2 1/2 " M
NO. OF WATER JETS	49	85
Ø LATERAL | CENTRAL JETS	4 mm | 10 mm	4 mm | 10 mm
NO. OF WATER LEVELS	3	4
MAX WATER HEIGHT*	2,5 m	3 m
MATERIAL	Stainless steel and brass	Stainless steel and brass
WEIGHT	41 kg	51 kg

*maximum recommended height of the water feature.

	A1 [m]	A2 [m]	A3 [m]	A4 [m]	FLOW RATE [l/min]	HEAD [mWC]
PIRAMIDE 10	1.00	0.65	0.30	/	136	3.2
	1.50	0.95	0.45	/	166	3.81
	2.00	1.30	0.60	/	187	4.42
	2.50	1.60	0.75	/	211	5.03
PIRAMIDE 12	1.50	1.00	0.65	0.33	267	3.81
	2.00	1.40	0.95	0.45	307	4.42
	2.50	1.70	1.15	0.55	343	5.03
	3.00	2.00	1.35	0.65	378	5.64